Call for Papers -- CPP 2020: Certified Programs and Proofs

Certified Programs and Proofs (CPP) is an international conference on practical and theoretical topics in all areas that consider certification as an essential paradigm for their work. Certification here means formal, mechanized verification of some sort, preferably with the production of independently checkable certificates. CPP spans areas of computer science, mathematics, logics, and education.

CPP 2020 will be held on 20-21 January 2020 in New Orleans, Louisiana, United States and will be co-located with POPL 2020. CPP 2020 is sponsored by ACM SIGPLAN, in cooperation with ACM SIGLOG.

More information about this edition and CPP series: https://popl20.sigplan.org/home/CPP-2020

Important Dates

Abstract Deadline: 16 October 2019
Paper Submission Deadline: 21 October 2019
Conference: 20 - 21 January 2020

Program Committee Members

Jasmin Christian Blanchette (VU Amsterdam -- co-chair)
Catalin Hritcu (Inria Paris, France -- co-chair)
Nada Amin (Harvard University - USA)
Jesús María Aransay Azofra (Universidad de La Rioja - Spain)
Mauricio Ayala-Rincon (Universidade de Brasilia - Brazil)
Liron Cohen (Cornell University - USA)
Dominique Devriese (Vrije Universiteit Brussel - Belgium)
Jean-Christophe Filliâtre (CRNS - France)
Adam Grabowski (University of Bialystok - Poland)
Warren Hunt (University of Texas - USA)
Ori Lahav (Tel Aviv University - Israel)
Peter Lammich (The University of Manchester - UK)
Dominique Larchey-Wendling (U. Lorraine, CNRS, LORIA - France)
Hongjin Liang (Nanjing University - China)
Assia Mahboubi (Inria and VU Amsterdam - France)
Cesar Munoz (NASA - USA)
Vivek Ngam (fortiss GmbH - Germany)
Benjamin Pierce (University of Pennsylvania - USA)
Vincent Rahli (University of Luxembourg, SnT - Luxembourg)
Christine Rizkallah (UNSW Sydney - Australia)
Ilya Sergey (Yale-NUS College and NUS, Singapore)
Kathrin Stark (Saarland University - Germany)
Nikhil Swamy (Microsoft Research - USA)
Nicolas Tabareau (Inria - France)
Dmitriy Traytel (ETH Zürich - Switzerland)
Floris van Doorn (University of Pittsburgh - USA)
Akihisa Yamada (National Institute of Informatics - Japan)
Roberto Zunino (University of Trento - Italy)

Contact

For any questions please contact the two PC chairs:
Jasmin Christian Blanchette <j.c.blanchette@vu.nl>,
Catalin Hritcu <catalin.hritcu@gmail.com>